**CSS Grid**

Create Your First CSS Grid

Turn any HTML element into a grid container by setting its display property to grid. This gives you the ability to use all the other properties associated with CSS Grid.

Note: In CSS Grid, the parent element is referred to as the container and its children are called items.

Change the display of the div with the container class to grid.

Add Columns with grid-template-columns

Simply creating a grid element doesn't get you very far. You need to define the structure of the grid as well.

To add some columns to the grid, use the grid-template-columns property on a grid container as demonstrated below:

.container {

display: grid;

grid-template-columns: 50px 50px;

}

This will give your grid two columns that are each 50px wide.

The number of parameters given to the grid-template-columns property indicates the number of columns in the grid, and the value of each parameter indicates the width of each column.

Add Rows with grid-template-rows

The grid you created in the last challenge will set the number of rows automatically. To adjust the rows manually, use the grid-template-rows property in the same way you used grid-template-columns in the previous challenge.

Add two rows to the grid that are 50px tall each.

grid-template-rows: 50px 50px;